

-5 TOTAL PAGES-BY TELEFAX TO: (703) 872-9310

DOCKET NO.: 4296

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN THE MATTER OF THE PCT NATIONAL PHASE PATENT APPLICATION

OF: Akinori RO et al.

ART UNIT: 1742

USSN: 10/019,416

| EX.: J. Morillo

FILED: December 21, 2001

| CONF. NO.: 1899

FOR: Aluminum Alloy, Aluminum Alloy Foil, Container and Method of Preparing

Aluminum Alloy Foil

ASSISTANT COMMISSIONER FOR PATENTS BOX RESPONSE - NO FEE WASHINGTON, D. C. 20231

April 4, 2003

TRANSMITTED HEREWITH IS A VOLUNTARY AMENDMENT AND RESPONSE TO THE TELEPHONIC RESTRICTION REQUIREMENT OF APRIL 1, 2003 IN THE ABOVE IDENTIFIED PATENT APPLICATION COMPRISING 3 PAGES. A MARKED-UP VERSION OF AMENDED CLAIM 4 IS ENCLOSED.

NO ADDITIONAL CLAIM FEE IS REQUIRED, AS SHOWN BELOW.

CLAIMS RE- MAINING AFTER AMENDMENT	HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	SMALL ENTITY	OR	LARGE ENTITY	ADDITIONAL FEE
TOTAL: 10	MINUS:20	0	x=\$		X=\$ 0	=\$ 0
INDEP: 2	MINUS: 3	1	X=\$		x=\$ 0	=\$ O
					TOTAL ADDITION. FEE DUE:	=\$ O

CERTIFICATE OF FAX TRANSMISSION:

I hereby certify that this correspondence with all indicated enclosures is being transmitted by telefax to (703) 872-9310 on the date indicated below, and is addressed to: Assistant Commissioner for Patents, Washington, D./C./20231.

Name: Walter F. Fasse - Date: April 4, 2003

4296/WFF:ar

BY TELEFAX TO: (703) 872-9310 _____

DOCKET NO.: 4296

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN THE MATTER OF THE PCT NATIONAL PHASE PATENT APPLICATION

OF: Akinori RO et al.

ART UNIT: 1742

USSN: 10/019,416

EX.: J. Morillo

FILED: December 21, 2001

CONF. NO.: 1899

FOR: Aluminum Alloy, Aluminum Alloy Foil, Container and Method of Preparing

Aluminum Alloy Foil

ASSISTANT COMMISSIONER FOR PATENTS BOX RESPONSE - NO FEE WASHINGTON, D. C. 20231

April 4, 2003

VOLUNTARY AMENDMENT AND RESPONSE TO THE TELEPHONIC RESTRICTION REQUIREMENT OF APRIL 1, 2003, INCLUDING AN ATTACHED COVER SHEET WITH CERTIFICATE OF TELEFAX TRANSMISSION

Dear Sir:

Please amend the above identified application as follows.

In the Claims:

Claims 1 to 3 are maintained unchanged.

4. (amended) An aluminum/alloy foil consisting of the

aluminum alloy according to claim 1, and having a thickness,

elongation and yield strength so selected that the relation \sim

4296/WFF:ar

- 1 -